

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number: 14917.552US01	Application Number: 10/646,632
	Applicant: J. Patrick Thompson,	
	Filing Date: August 21, 2003	Group Art Unit: 2152

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,486,826	01-23-1996	Remillard			
	5,765,171	06-09-1998	Gehani et al.			
	6,938,048	08-30-2005	Jilk et al.			
	20040186916	09-23-2004	Bjorner, Nikolaj S.			
	20050015413	01-20-2005	Teodosiu, Dan et al.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	EP 0 661 652	05/07/1995	EP			YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		BARRETO, J. and FERREIRA, Paulo, A Replicated File System For Resource Constrained Mobile Devices, INESC-ID/IST, Rua Alves Redol No. 9, 1000-029 Lisbon, Portugal				
		Birrell et al. The Echo Distributed File System. Internal DEC Report. 10 Sept. 93				
		BJORN, Gronvall, WESTERLUND, Asssar, and PINK, Stephen, The Design of a Multicast-based Distributed File System, Swedish Institute of Computer Science and Lulea University of Technology, [online]. Retrieved from internet, URL: <a href="http://www.sics.se/cna/jetfile/osdi99.html">http://www.sics.se/cna/jetfile/osdi99.html</a> .				
		BRAAM, P.J., The Coda Distributed File System, pgs. 46 -51, LINUX JOURNAL, June 1998.				
		Broder, Andrei Z.: On the Resemblance and Containment of Documents (Proceedings of Compression and Complexity of SEQUENCES; 1997; <a href="http://citeseer.ist.psu.edu/broder97resemblance.html">http://citeseer.ist.psu.edu/broder97resemblance.html</a> )				
		Burns & Long. Efficient Distributed Backup with Delta Compression, IOPADS 97				
		Chien, S./Gratch J.: Producing Satisfactory Solutions to Scheduling Problems: An Iterative Constrain Relaxation Approach (June 1994; <a href="http://hdl.handle.net/2014/33806">http://hdl.handle.net/2014/33806</a> )				
		Davies Jr., C.T.: Data Processing Spheres of Control. IBM Systems Journal 17(2): 179-198 (1978).				
		Eshghi, Kave. Intrinsic References in Distributed Systems. 675-680. 22 <sup>nd</sup> International Conference on Distributed Computing Systems, Workshops (ICDCSW '02) July 2-5, 2002, Vienna, Proceedings.				
		Eshghi, Kave. Intrinsic References in Distributed Systems. Software Technology Laboratory, IIP				

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

<b>FORM 1449*</b>  <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 14917.552US01	Application Number: 10/646,632
	Applicant: J. Patrick Thompson,	
	Filing Date: August 21, 2003	Group Art Unit: 2152

	Laboratories Palo Alto, HPL-2002-32, February 7 <sup>th</sup> 2002, pp. 1-8.
	Fisher, Doug: Iterative Optimization and Simplification of Hierarchical Clusterings (Journal of Artificial Intelligence Research 4; 147-179; <a href="http://www.cs.cmu.edu/afs/cs/project/jair/pub/volume4/fisher96a.pdf">http://www.cs.cmu.edu/afs/cs/project/jair/pub/volume4/fisher96a.pdf</a> )
	Guy, Popek et al, Rumor: Mobile Data Access Through Optimistic Peer-to-Peer Replication. (1998)
	HARE, Van Court, Jr., Editor, " <i>A Special Report on the SIGBDP Forum 'The New Data Base Task Group Report'</i> ", Atlantic City, NJ, May 17, 1971, Vol. 3, No. 3, Special Issue, 1971
	IBMTransarc[Retrieved on 12/13/07], pp. 1-49, [Retrieved from internet: URL: <a href="http://www-01.ibm.com/common/ssi/rep_ca/0/897/ENUS297-220/index.html">http://www-01.ibm.com/common/ssi/rep_ca/0/897/ENUS297-220/index.html</a> ]
	List of File System [online] <a href="http://en.wikipedia.org/wiki/List_of_file_systems">http://en.wikipedia.org/wiki/List_of_file_systems</a>
	Manber, Udi. Finding Similar Files in a Large File System. USENIX Winter 1994 Technical Conference, October 1993, pp. 1-11
	MERRELLS, et al., LDAP Replication Architecture, IETF Draft Document, 2 March 2000, pp. 1-95
	Merrells, John/Reed, Ed/Srinivasan, Uppili: LDAP Replication Architecture Draft (IETF draft; section 4.4; August 1998; <a href="http://www.imc.org/ietf-ldap/mail-archive/msg00138.html">http://www.imc.org/ietf-ldap/mail-archive/msg00138.html</a> )
	Miyahisa, Kazuo: Improving System Performance in Case-Based Iterative Optimization through Knowledge Filtering (Proceeding of the International Joint Conference on Artificial Intelligence, 371-376; 1995; <a href="http://citeseer.ist.osu.edu/37779.html">http://citeseer.ist.osu.edu/37779.html</a> )
	NFS: Network File System Protocol Specification, [online] pp. 1-27, URL: <a href="http://tools.ietf.org/html/rfc1094">http://tools.ietf.org/html/rfc1094</a> , Sun MicroSystems, Inc., RFC 1094, March 1989
	Overview of the Distributed File System Solution in Microsoft Windows Server 2003 R2, [online]. [Retrieved on 07/20/06] pp. 1-15. Retrieved from internet: URL: <a href="http://technet2.microsoft.com/WindowsServer/en/library/d3afe6ee-3083-4950-a093-8ab74.html">http://technet2.microsoft.com/WindowsServer/en/library/d3afe6ee-3083-4950-a093-8ab74.html</a>
	Petersen, Karin et al: Bayou: Replicated Database Services for World-wide Applications (Proceedings of the 7th SIGOPS European Workshop, Connemara, Ireland; 275-280; September 1996; <a href="http://citeseer.ist.psu.edu/petersen96bayou.html">http://citeseer.ist.psu.edu/petersen96bayou.html</a> )
	Petersen, Karin et al.: Flexible Update Propagation for Weakly Consistent Replication (Proceedings of the 16th ACM Symposium on Operating System Principles (SOSP-16), Saint Malo France; 288-301; October 1997; <a href="http://citeseer.ist.psu.edu/paterson97flexible.html">http://citeseer.ist.psu.edu/paterson97flexible.html</a> )
	Plan 9 Bell Labs [online] ( <a href="http://en.wikipedia.org/wiki/Plan_9_from_Bell_Labs">http://en.wikipedia.org/wiki/Plan_9_from_Bell_Labs</a> )
	Popek J. et al. UCLA: Replication in Ficus Distributed File Systems. Proc Workshop on Management of Replicated Data. Nov. 1990 pages 20-25.
	Puneot Kumar, M. Satyanarayanan, Flexible and Safe Resolution of File Conflicts (1995), USENIX
	Schmuck et al. (IBM): A Shared-Disk File System for Large Computing Clusters Proc Conference on File and Storage Technologies (FAST '02), 28-30 Jan 02, Monterey, CA, pp.231-244.
	Teodosiu, Dan et al: Optimizing File Replication over Limited-Bandwidth Networks using Remote Differential Compression (MSR-TR-2006-157 November 1996; <a href="ftp://ftp.research.microsoft.com/pub/tr/TR-2006-157.pdf">ftp://ftp.research.microsoft.com/pub/tr/TR-2006-157.pdf</a> )
	AFS2 File System (No Document)
	BJORK, L.A. & DAVIES, C. T, Jr., IBM Technical Report TR 02.540, Dec. 1972. (No Document)

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	<b>Docket Number:</b> 14917.552US01	<b>Application Number:</b> 10/646,632
	<b>Applicant:</b> J. Patrick Thompson,	
	<b>Filing Date:</b> August 21, 2003	<b>Group Art Unit:</b> 2152

		Deceit File System (No Document)
		LOCUS File System (No Document)
		RT Replication in Distributed RAID Systems (No Document)
		The Workings of the CODASYL, Database Task Group Report, ACM, New York 1971 (No Document)
		Unix System (No Document)
		VMS System (No Document)

<b>27488</b> PATENT TRADEMARK OFFICE
---

<b>EXAMINER</b>	<b>DATE CONSIDERED</b>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	